

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,085,796 B1
APPLICATION NO. : 09/589716
DATED : August 1, 2006
INVENTOR(S) : Stephen V. Kesonocky

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the specification:

Col. 3, line 50 delete “ $s_i = a_i \oplus b_i \oplus c_{i-1}, i=1 \rightarrow n,$ ”

and insert -- $s_i = a_i \oplus b_i \oplus c_{i-1} \quad i=1 \rightarrow n,$ --

Col. 4, line 23 delete “ $grpG_6 - G_6 + P_6G_5 + P_6G_5G_4 + P_6P_5P_4G_3 + P_6P_5P_4G_2 + P_6P_5P_4P_3P_2G_1$ ” and insert -- $grpG_6 = G_6 + P_6G_5 + P_6P_5G_4 + P_6P_5P_4G_3 + P_6P_5P_4P_3G_2 + P_6P_5P_4P_3P_2G_1 --$

grp
 ~~$p_1G_{i-1} + p_iP_{i-1}G_{i-2} + p_iP_{i-1}P_{i-2}G_{i-3} / [G_{i-1} + P_{i-1}G_{i-2} + P_{i-1}P_{i-2}G_{i-3} + p_i]$~~

Col. 6, line 25, ~~wherein~~
the equation should appear as follows:

~~$p_1G_{i-1} + p_iP_{i-1}G_{i-2} + p_iP_{i-1}P_{i-2}G_{i-3} / [G_{i-1} + P_{i-1}G_{i-2} + P_{i-1}P_{i-2}G_{i-3} + p_i]$~~

-- $s_i = p_iG_{i-1} + p_iP_{i-1}G_{i-2} + p_iP_{i-1}P_{i-2}G_{i-3} [G_{i-1} + P_{i-1}G_{i-2} + P_{i-1}P_{i-2}G_{i-3} + p_i] \quad (30) --$

In the title page (57) abstract:

Line 4 of the abstract, delete “added” and insert --adder--.

Line 5 of the abstract, delete “incentive” and insert --inventive--.

Line 5 of the abstract, delete “users” and insert --uses--.

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the claims:

Claim 6, col. 8, line 63, insert --p-- after the word "where".

Claim 6, col. 8, line 64, delete "aid" and insert --and--.

Note
This certificate supersedes certificate of correction
issued December 12, 2006.

